

**VERSION WITH MARKINGS TO SHOW CHANGES MADE:**

**In the Claims** (bracketed parts deleted and underlined parts added):

Cancel claims 1 through 7 and 9 through 11.

12. (Pending) A stud marking device comprising:

a handle including a tubular base member having a pair of prong-like members spaced apart and integrally extending from a bottom end thereof, and further including a plurality of telescopic members slidably disposed within one another including said tubular base member, said telescopic members including a first tubular member having a plurality of holes spaced therealong and extending through a wall thereof, said first tubular member being slidably and lockingly extended in said base member, and further including a second tubular member also having a plurality of holes spaced therealong and extending through a wall thereof, said second tubular member being slidably and lockingly extended in said first tubular member, and also including a third elongate member having a hand-hold member securely disposed at an end thereof, said third elongate member being slidably and lockingly extended in said second tubular member, said base member further including a pair of slots each of which extends in a bottom end of a respective one of said prong-like members; and

a means for marking stud locations including a wheel rotatably mounted to said base member and being extended between said prong-like members, said wheel having a perimeter for rolling on a ground surface, said means including a marker device mounted on said wheel and having a marking end positioned at the circumference of said wheel such that said marking end contacts the ground surface as said wheel is rolled on the ground surface and said marking end marks the ground surface with marks spaced at a distance substantially equal to an extent of the circumference of said wheel, said means for marking stud locations further including an

axle member securely and centrally attached to either side of said wheel and being adapted to being removably retained in said slots in said base member, wherein said wheel is removably mounted on said base member, and wherein said means for marking stud locations includes a plurality of wheels, each said wheel of said plurality of wheels having a circumference with a circumference extent with a measurement different from other wheels of said plurality of wheels such that distances between markings produced by each wheel of said plurality of wheels are different from wheel to wheel;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 16 inches such that marks made by said marking device are separated by approximately 16 inches;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 12 inches such that marks made by said marking device are separated by approximately 12 inches;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 24 inches such that marks made by said marking device are separated by approximately 24 inches;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 18 inches such that marks made by said marking device are separated by approximately 18 inches; and

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 6 inches such that marks made by said marking device are separated by approximately 6 inches.

Cancel claims 14 through 20.